

L Number	Hits	Search Text	DB	Time stamp
1	194	timestamp and router and fragment and (memory queue) and (order sequence)	USPAT; US-PPGPUB; EPO; DERWENT	2004/06/22 16:31
2	151	packet and (timestamp and router and fragment and (memory queue) and (order sequence))	USPAT; US-PPGPUB; EPO; DERWENT	2004/06/22 16:06
3	120	(packet and (timestamp and router and fragment and (memory queue) and (order sequence))) and (ring bus)	USPAT; US-PPGPUB; EPO; DERWENT	2004/06/22 16:11
5	4	gigabit and (atm and ((packet and (timestamp and router and fragment and (memory queue) and (order sequence))) and (ring bus)))	USPAT; US-PPGPUB; EPO; DERWENT	2004/06/22 16:12
4	55	atm and ((packet and (timestamp and router and fragment and (memory queue) and (order sequence))) and (ring bus))	USPAT; US-PPGPUB; EPO; DERWENT	2004/06/22 16:26
6	77	"sequence number" and ((packet and (timestamp and router and fragment and (memory queue) and (order sequence))) and (ring bus))	USPAT; US-PPGPUB; EPO; DERWENT	2004/06/22 16:26
7	22	("sequence number" and ((packet and (timestamp and router and fragment and (memory queue) and (order sequence))) and (ring bus)) ) and (router same (fragment fragments))	USPAT; US-PPGPUB; EPO; DERWENT	2004/06/22 16:34
8	124	(packet packets) and (timestamps timestamp) and (router routers) and (fragments fragment) and (memory queue) and ("re-order" "sequence number" "out of order")	USPAT; US-PPGPUB; EPO; DERWENT	2004/06/22 16:34
9	25	((packet packets) and (timestamps timestamp) and (router routers) and (fragments fragment) and (memory queue) and ("re-order" "sequence number" "out of order")) and (router same (fragment fragments))	USPAT; US-PPGPUB; EPO; DERWENT	2004/06/22 16:34
10	3	((packet packets) and (timestamps timestamp) and (router routers) and (fragments fragment) and (memory queue) and ("re-order" "sequence number" "out of order")) and (router same (fragment fragments)) ) and ((packets packets fragments) same ("re-order" "sequence number" "out of order"))	USPAT; US-PPGPUB; EPO; DERWENT	2004/06/22 16:36
11	53	((packet packets) and (timestamps timestamp) and (router routers) and (fragments fragment) and (memory queue) and ("re-order" "sequence number" "out of order")) and ((packets packets fragments) same ("re-order" "sequence number" "out of order"))	USPAT; US-PPGPUB; EPO; DERWENT	2004/06/22 16:36